

## I CLAIM:

1. A method for indicating the user's name on a blood-sampling needle pen, including providing a see-through window on the housing of the blood-sampling needle pen, forming a media compartment inside of said housing, inserting a curled note indicating the user's name, the date, and/or the relevant data, etc. into the media compartment, and covering a bottom cap, thereby completing a personal blood-sampling needle pen such that confusion of the user can be avoid.
2. The method for indicating the user's name on a blood-sampling needle pen according to Claim 1, wherein the housing with a see-through window is made from transparent materials.
3. The method for indicating the user's name on a blood-sampling needle pen according to Claim 1, wherein providing the housing with a see-through window includes the provision of a hollow out frame on the housing such that the information indicated therein can be visible from outside.
4. The method for indicating the user's name on a blood-sampling needle pen according to Claim 1, wherein the housing is made of transparent material, the media compartment can be a hollow

chamber such that a curled note can be inserted therein and visible from outside.

5. A method for indicating the user's name on a blood-sampling needle pen, including providing a see-through window on the housing of the blood-sampling needle pen, forming a media compartment inside of said housing, inserting a curled note indicating the user's name, the date, and the relevant data, etc. into the media compartment, covering a bottom cap, and mounting a dust cover on the top of the blood-sampling needle pen, thereby completing a personal blood-sampling needle pen such that user confusion can be avoided.
6. A product for indicating the user's name on a blood-sampling needle pen, comprising a blood-sampling needle pen and a note, characterized in that:  
the blood-sampling needle pen includes a dust cover, a front cap, a transparent body and a rear cap; a needle, a spring and a needle holder are provided inside of the front cap and/or the transparent body; a curled note indicating the user's name, the date, and the relevant data can be inserted into the transparent body and visible from outside for easy distinction of the user's data.
7. The product for indicating the user's name on a blood-sampling

needle pen according to Claim 6, wherein a groove is provided in the inner wall of the dust cover to engage with the circle flange on the front cap for fastening purpose.

8. The product for indicating the user's name on a blood-sampling

5 needle pen according to Claim 6, comprising:

a front cap, which has a through hole at the center of the front end and a long groove at the inner wall of the rear end;

a transparent body, which is provided with a flexible locking flake at the front end, a fish eye hole at the center of the front surface, a

10 media compartment in the transparent body, and a bevel locking rim at the rear end of the hollow body;

a rear cap; which is in the form of a plug having a close end and a plurality of flexible locking flaps;

a needle holder, which is provided with a rod at the rear end, a

15 locking rim of a greater diameter at the base, and a hollow portion at the front end;

a spring; and

a needle, which has a base and an extruding needle tip;

when in assembly, the rod at the rear end of the needle holder is

20 inserted into the fish eye hole at the center of the transparent body,

the spring is further mounted and stuck by a the locking rim of a greater diameter at the needle holder, the needle is inserted into the hole at the front end of the needle holder, thereby the flexible locking flakes at the transparent body can be locked with and positioned at the long groove on the inner wall of the front cap to complete the assembly.